Application No.: 09/887392 Docket No.: 41394-00009USPT

AMENDMENTS TO THE CLAIMS

Listing of Claims

- 1. (Currently amended) A filter comprising:
 - a filter element;
 - a perforated core member in fluid communication with the filter element; and
 - a <u>non-permeable</u> sleeve of a substantially fluid non-permeable material surrounding at least a portion of one end of the filter element.
- 2. (Canceled)
- 3. (Original) A filter of claim 1 wherein the filter element is comprises a material selected from pleated media and non-pleated media.
- 4. (Original) A filter of claim 3 wherein the non-pleated media is selected from the group comprising wrapped media, solid media and granular media.
- 5. (Previously presented) A filter element of claim 3 wherein the pleated media comprises a material selected from the group comprising cellulose, polypropylene, polyethylene, polyester, fiberglass, cloth, paper, nylon, orlon, polytetrafluoroethylene and combinations thereof.
- 6. (Original) A filter element of claim 4 wherein the wrapped media comprises a material selected from the group comprising spunbonded material, cloth, polypropylene, polyester and mixtures thereof.
- 7. (Original) A filter element of claim 1 further comprising a rigid support surrounding the filter element inside the sleeve.
- 8. (Previously presented) A filter element of claim 7 wherein the rigid support further comprises a mesh.
- 9. (Original) A filter element of claim 1 wherein the core member comprises a rigid perforated tube.
 - 10. (Currently amended) A filter comprising:

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a housing with a fluid inlet and a fluid outlet;

a filter element disposed within the housing;

said filter element having a <u>perforated</u> central core in fluid communication with the filter element;

the fluid outlet of the housing in communication with the central core; and

- a <u>non-permeable</u> sleeve of a substantially fluid non-permeable material surrounding at least a portion of one end of the filter element preventing fluid flow into the filter element.
- 11. (Previously presented) A filter of claim 10 wherein the fluid inlet of the housing is near the end of the filter surrounded by the sleeve.
 - 12. (Canceled)
- 13. (Previously presented) A filter of claim 10 further comprising a second sleeve member which is joined to an end cap on which the filter element abuts and has a central cylindrical extension in fluid communication with the central core and has a seal member on the central cylindrical extension and is coupled to the outlet of the housing.
 - 14. (Canceled)
- 15. (Original) A filter of claim 10 wherein the filter element comprises a material selected from pleated media and non-pleated media.
- 16. (Original) A filter of claim 15 wherein the non-pleated media is selected from the group comprising wrapped media, solid media and granular media.
- 17. (Previously presented) A filter element of claim 16 wherein the pleated media comprises a material selected from the group comprising cellulose, polypropylene, polyethylene, polyester, fiberglass, cloth, paper, nylon, orlon, polytetrafluoroethylene and combinations thereof.

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18. (Original) A filter element of claim 16 wherein the wrapped media comprises a material selected from the group comprising spunbonded material, cloth, fiberglass, polypropylene, polyester and mixtures thereof.

- 19. (Original) A filter element of claim 10 further comprising a rigid support surrounding the filter element inside the sleeve.
- 20. (Original) A filter element of claim 19 wherein the rigid support further comprises a mesh.
- 21. (Original) A filter element of claim 10 wherein the central core comprises a rigid perforated tube.

22-48. (Canceled)